Correction to: Hydroporphyrins in Fluorescence *In Vivo* Imaging

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Correction to:
Chapter 2 in: C. D. Geddes (ed.), *Reviews in Fluorescence*
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The original version of this chapter unfortunately contained a mistake in the order of citation and the list of references. The references 71–74 were incorrectly cited in text and numbered in the reference list. The numbering of in-text citations and the reference list has now been corrected. The correct numbering of references are as follows:

19. Sutton JM, Clarke OJ, Fernandez N, Boyle RWP (2002) Chlorin and bacteriochlorin isothiocyanates: useful reagents for the synthesis of photoactive conjugates. *Bioconjug Chem* 13:249–263
20. Singh S, Aggarwal A, Thompson S, Tomé JPC, Zhu X, Samaroo D, Vinodu M, Gao R, Drain CM (2010) *Bioconjug Chem* 21:2136
21. Liu M, Chen C-Y, Mandal AK, Chamdrashaker V, Evans-Storms RB, Pitner JB, Bocian DF, Holten D, Lindsey JS (2016) Bioconjugatable, PEGylated hydroporphyrins for photochemistry and photomedicine. Narrow-band, red-emitting chlorins. *New J Chem* 40:7721–7740
22. Yu Z, Ptaszek M (2012) Multifunctional bacteriochlorins from selective palladium-coupling reactions. *Org Lett* 14:3708–3711.

The subsequent numbering of the citations and references have been renumbered accordingly.

The updated version of this chapter can be found at
https://doi.org/10.1007/978-3-030-01569-5_2